ANALYSIS OF NON-WOODED HABITAT SAMPLING DATA

Determine major habitat division (s).

Determine habitat type (s).

Determine size class of herbs.

Variable		Transect 1	Transect 2	Transect 3	Grand Mean
Visual Estimate of Habitat Type, Size and Cover Class					
	Group A				
	Group B				
	Group C				
% Cover by Trees (# of hits / # of sampling points)					
	Group A				
	Group B				
	Group C				
% Cover by Herbs (# of hits / # of sampling points)					
	Group A				
	Group B				
	Group C				
Species Composition of Trees (# of each / # of tree hits)					
	Group A				
	Group B				
	Group C				
Species Composition of Herbs (# of each / # of herb hits)					
	Group A				
	Group B				
	Group C				
Mean Height of Herb					
	Group A				
	Group B				
	Group C				
CWHR Type(s) from Data					
	Group A				
	Group B				
	Group C				